

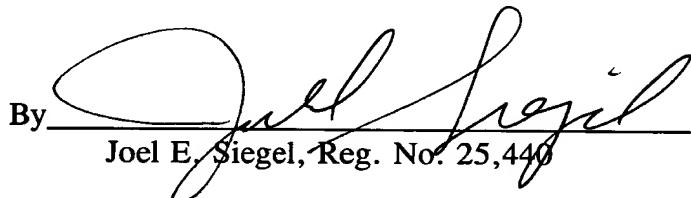
**REMARKS**

Entry of the present amendment prior to examination of the above-identified application is respectfully requested.

Revisions to the application specification have been made in accordance with the original disclosure, including original claims 16, 19, and 20.

Entry is respectfully requested.

Respectfully submitted,

By   
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**CERTIFICATE OF MAILING**

I hereby certify that this paper is being deposited with the United States Postal Service with sufficient postage at First Class Mail in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231 on October 2, 2001.

Colleen Davison

Clean Version Of Each Replacement Paragraph/Claim

Page 5, after the first full paragraph, please insert the following:

In accordance with the film of this invention, a film for making reclosable bags is disclosed comprising a rectangular sheet of film having two side edges and a top and a bottom edge, with a reclosable fastener assembly connected to one side of the film, and with the reclosable fastener assembly being less than half the width of the rectangular sheet of film. The film of the invention includes a fastener assembly having a first elongated fastener strip and a second elongated fastener strip wherein the first and second fastener strips can be connected to the same side of the film.

In The Claims

Please add the following claims.

50. A film in combination with reclosable fastener assemblies for making reclosable bags on a form, fill, and seal process, comprising:

a rectangular sheet of film having two parallel side edges and a top edge and a bottom edge, one of said top edge and said bottom edge providing a trailing edge and the other of said top edge and said bottom edge providing a leading edge for said film when forming reclosable bags, said film being maintained in an unfolded state and having an inside surface and an outside surface, and said inside surface creating the inside of said reclosable bags formed from said film;

a plurality of reclosable fastener assemblies each with two elongated interlocking profile strips and having two opposite ends, each of said reclosable fastener assemblies being maintained in interlocked relationship and oriented perpendicular to said side edges of said rectangular sheet of film, said fastener assemblies being positioned in single bag length apart, said fastener assemblies each being less than one half the width of said film, each said fastener assembly being connected to the inside surface of said film;

each said fastener assembly having one of said profile strips defining a groove and the other of said profile strips defining a protuberance, said groove of said one profile strip being formed in a groove body and said protuberance of said other profile

strip being formed in a protuberance body, said protuberance of said protuberance body being lockingly received in said groove of said groove body; and

each fastener assembly having only a continuous elongated leg connected to one of said groove body and said protuberance body, and a continuous elongated arm connected to the other of said groove body and said protuberance body, said continuous leg extending from the side of said fastener assembly opposite said continuous arm, said continuous leg being greater than the width of said bodies of each said profile strip, each said fastener assembly being connected to said film by a portion of said continuous leg, said continuous leg extending toward said leading edge and said continuous arm extending away from said leading edge, whereby said leading edge of said combination of said film and said fastener assemblies can be fed into a form, fill, and seal machine for making bags.

51. The article of claim 50, wherein said one of said continuous leg and said continuous arm is connected to said film by a heat seal.

52. The article of claim 51, wherein the other of said continuous leg and said continuous arm is connected to said film by a heat seal.

53. The article of claim 50, wherein the width of one of said continuous arm and said continuous leg is several times greater than the width of said bodies of each said fastener assembly.

54. The article of claim 50, wherein the width of one of said continuous arm and said continuous leg is greater than the width of the other of said continuous arm and said continuous leg.

55. The article of claim 50, wherein said combination of said film and said fastener assemblies is formed as a roll.